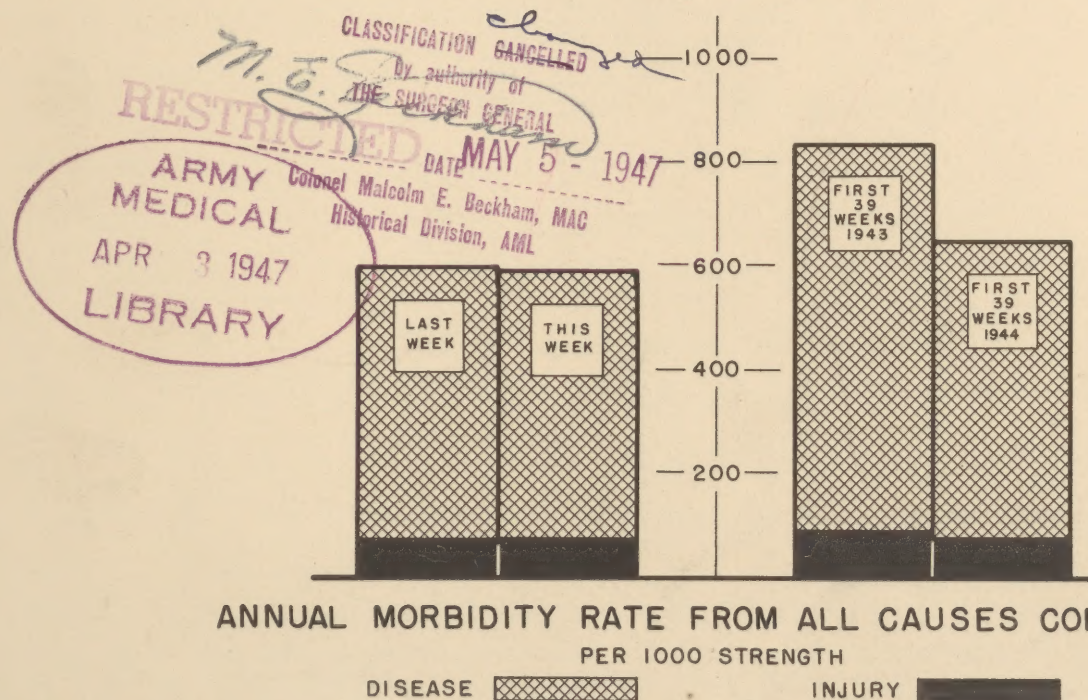




# WEEKLY HEALTH REPORT

CURRENT MORBIDITY AND HOSPITALIZATION DATA FOR THE ARMY  
IN THE CONTINENTAL UNITED STATES

WEEK ENDING 29 SEPTEMBER 1944



SPECIAL SECTION  
ON  
ANALYSIS OF INJURIES  
SEE PAGES 33-36

THIS DOCUMENT CONTAINS  
INFORMATION AFFECTING THE  
NATIONAL DEFENSE OF THE  
UNITED STATES WITHIN THE  
MEANING OF THE ESPIONAGE  
ACT, 50 U.S.C., 31 AND 32 AS  
AMENDED. ITS TRANSMISSION  
OR THE REVELATION OF ITS  
CONTENTS IN ANY MANNER  
TO AN UNAUTHORIZED PERSON  
IS PROHIBITED BY LAW.



# WEEKLY HEALTH REPORT

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# WEEKLY HEALTH REPORT

## NATURE OF THE DATA

The data presented here are taken from the Statistical Health Reports, Form 86ab, rendered weekly to the Office of The Surgeon General by every hospital and separate dispensary in the continental United States. Troops in transit and certain small detachments are not required to submit reports; for this and other reasons, total strength of reporting units has been consistently about 1 percent below the actual strength of the Army in this country. The mean strength shown for individual stations is that of Army personnel attached or assigned for medical care and does not include organizations not on the post but dependent on the station for hospitalization.

Because of the desirability of placing the information in circulation at the earliest possible time following its receipt, figures are in general shown herein as reported. Where there is some doubt as to the accuracy of the reported figures, their verification is requested, and the fact that they have been so questioned is indicated by the symbol (!).

### MORBIDITY DATA

Admissions are reported only for cases hospitalized or confined to quarters and excused from duty for 24 hours or longer, except for certain cases carded for record only (chiefly venereal disease cases treated on a duty status, and deaths which occurred before admission to hospital or quarters). Admissions designated as "injury" comprise all traumatism other than battle casualties (i.e., morbid conditions due to external causes, including poisons taken internally, results of exposure to heat, cold and light, and reactions to medications as well as various types of wounds not due to enemy action). Under present conditions there would not be any direct admissions in the continental United States properly classifiable as battle casualties. All cases other than those of injury or battle casualty are classified as "disease."

Admission rates are shown for all causes combined, for all diseases combined, for injuries and for a few specific diseases. These rates are presented on an annual basis to facilitate comparisons with corresponding rates in annual and monthly reports. Such annual rates of admission indicate the number of admissions per thousand mean strength which would occur over a year's time if the current week's experience continued for a year.

The report also shows the number of cases of the more common communicable and certain other diseases of special interest. Appended is a list of cases reported for the rarer communicable and certain other diseases.

The average proportion of the daily strength of the command which is confined to hospital or quarters (mean number of non-effectives per thousand strength) is given in the summary table for the total United States and for each of the Service Commands. This ratio may not be significant when the strength of a Command is changing markedly or when a Command has a relatively large number of General Hospitals.

The number of enlisted men discharged during the week on Certificates of Disability for Discharge (CDD) are shown for individual stations. These data should be distinguished from the figures for "honorable discharges for physical and mental disqualification" assembled by The Adjutant General's Office; the latter include discharges for inaptness in addition to CDD's and are tabulated on a somewhat different basis (e.g., the April data represent April discharges processed by the AGO during April and May plus discharges prior to April which were processed in May).

### MORTALITY DATA

Recent studies indicate that the reporting of deaths on Forms 86ab is incomplete, especially in the case of deaths from injury. The resulting understatement in the mortality rate from injury may be as much as 15 percent and occasionally even more, but the death rate from disease is not materially understated. Therefore in computing mortality rates from injury and from all causes on the basis of the corresponding numbers of deaths, as shown in this report, an appropriate adjustment for the underreporting of such deaths must be made.

### STATIONS WITH HIGHEST MORBIDITY RATES

Included in the report is a table listing the stations (having strength of 5000 or over) with the highest morbidity rates from all causes, from all diseases combined, from injuries, and from a few specific diseases. Not infrequently, the excessively high rates of admission for all causes and for all diseases combined reported from reception centers reflect a large number of venereal disease cases among newly inducted men. Therefore, more significant of high morbidity from disease are the rates of admission for disease excluding venereal infections existing prior to induction, which rates are also shown in the table.

### HOSPITALIZATION DATA

Current hospitalization conditions are presented in terms of total beds authorized, total beds occupied, and the percent of total beds authorized which are occupied.

Total beds authorized are those defined in par. 36h of AR 40-1080, Changes No. 2 and No. 3 and do not include beds in dispensaries, convalescent facilities, venereal disease facilities and college or university training units.

Regional Hospitals are distinguished from Station Hospitals by the letters (RH) appearing after the name of the station. Likewise Convalescent Hospitals are denoted by the letters (CH).

In the case of General Hospitals there are shown, in addition, the number of Army patients admitted, the number disposed of during the week (by return to duty, transfer, death, CDD, or otherwise), and the number of such patients remaining in hospital (including convalescent facilities, if any) at the end of the week, subdivided by disease, injury, and battle casualty patients. The patient days of treatment are presented separately for hospital and for convalescent facilities. The bed capacity and beds occupied in convalescent facilities are also indicated.

### EXPLANATORY MATTER

In reading the detail tables, it should be borne in mind that admission rates based on small numbers of cases are not reliable. For this reason the symbol (?) is placed after admission rates computed on the basis of 5 or fewer cases.

Where the current week's data for a particular station have not been received, the latest available figures are substituted therefor and the symbol (#) is placed after the name of the station.



# MORBIDITY FROM

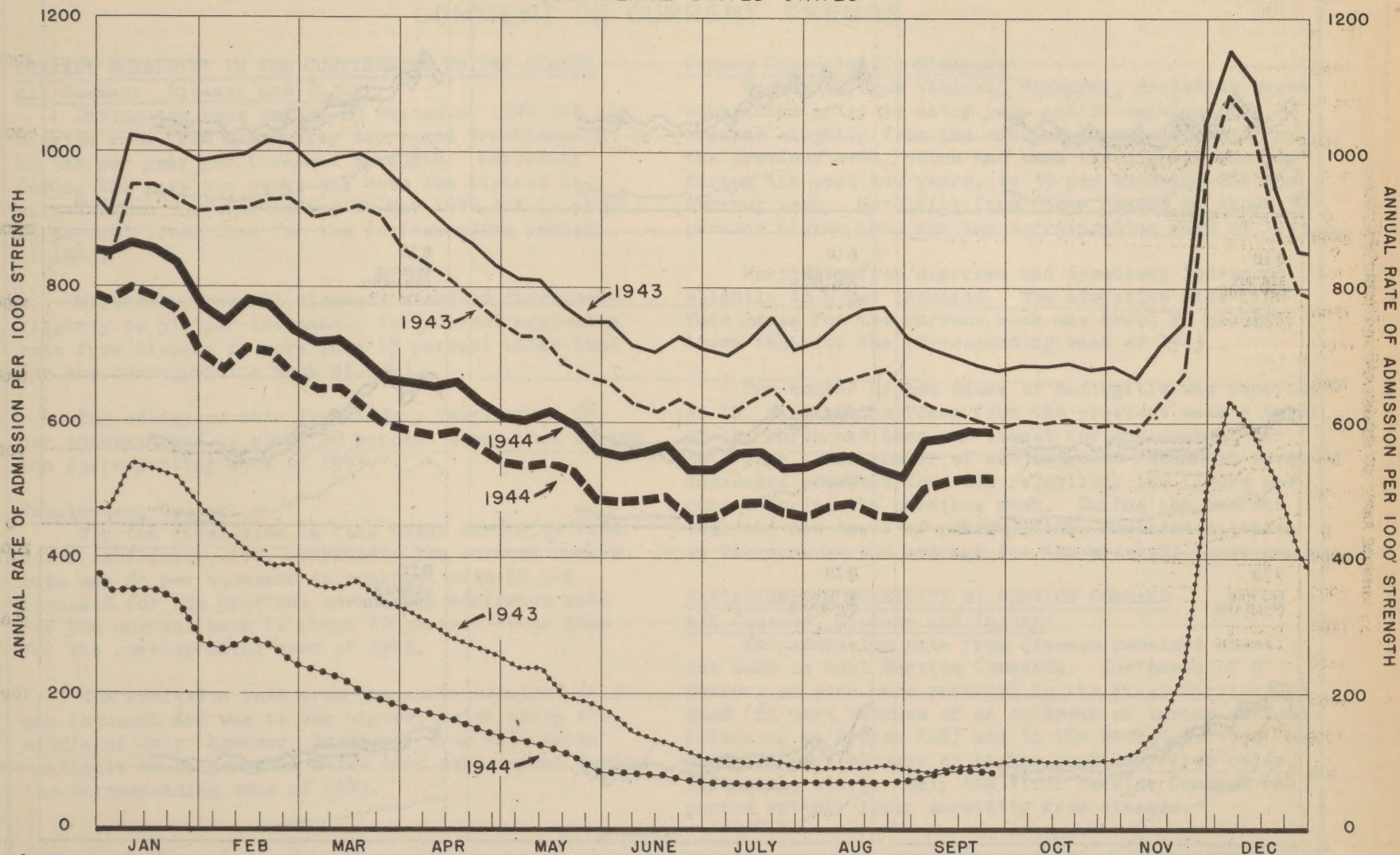
ALL CAUSES

DISEASE ONLY

COLDS, INFLUENZA, ETC.

RESTRICTED

CONTINENTAL UNITED STATES



RESTRICTED



# MORBIDITY FROM

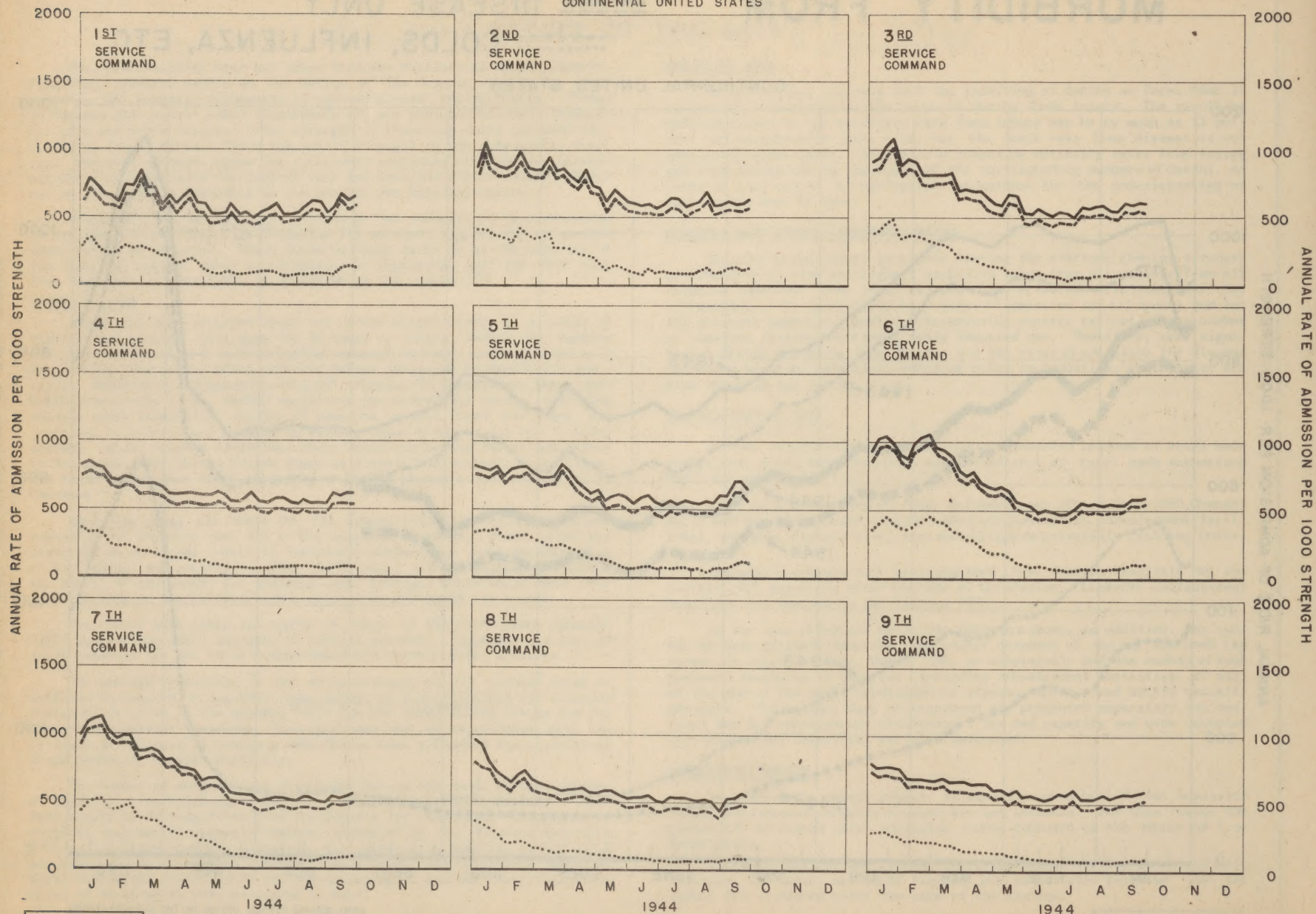
ALL CAUSES

DISEASE ONLY

COLDS, INFLUENZA, ETC.

RESTRICTED

## VARIATIONS BY SERVICE COMMAND CONTINENTAL UNITED STATES



RESTRICTED



# WEEKLY HEALTH REPORT

FOR THE WEEK ENDING 29 SEPTEMBER 1944

## COMMENT ON CURRENT TRENDS

### CURRENT MORBIDITY IN THE CONTINENTAL UNITED STATES

#### All Causes: Disease and Injury:

During the week ending 29 September 1944 the admission rate from all causes decreased fractionally to 588 per year per thousand strength. Morbidity during the past two weeks has been the highest reported since the week ending 26 May 1944 but is about 15 percent lower than for the corresponding period of 1943.

Morbidity from all diseases combined decreased slightly to 519 per thousand. The current admission rate from disease is more than 15 percent under that for the corresponding week of 1943.

The admission rate from injury remained at 69 per thousand and is about 20 percent lower than during the corresponding week of 1943.

#### Respiratory Causes:

For the first time in five weeks morbidity from colds, influenza, etc. decreased; the current week's rate was 84 per thousand in contrast with 88 per thousand for the previous week. The admission rate for the current week is about 10 percent lower than for the corresponding week of 1943.

The admission rate from pneumonia remained at 7 per thousand and was at the highest point since the middle of July; however, morbidity from this cause continues to be somewhat below that experienced during the corresponding week of 1943.

### Common Communicable Diseases:

Morbidity from venereal diseases, excluding cases contracted prior to entry into active service, decreased slightly from the rate of 40 per thousand for the previous week, which had been the highest recorded during the past two years, to 39 per thousand for the current week. Morbidity from these causes is about 30 percent higher than for the corresponding week of 1943.

Morbidity from diarrhea and dysentery increased slightly to 9 per thousand. The admission rate from this cause for the current week was about 20 percent lower than for the corresponding week of 1943.

The number of new cases of meningitis was reported at 18, a slight increase from the previous week's total of 14, which had been the lowest for any week so far this year. The number of new cases of rheumatic fever increased somewhat from the relatively low figure recorded during the previous week. During the current week the new cases of poliomyelitis numbered 8, which is the same as the average for the previous three weeks.

### VARIATIONS IN MORBIDITY BY SERVICE COMMAND

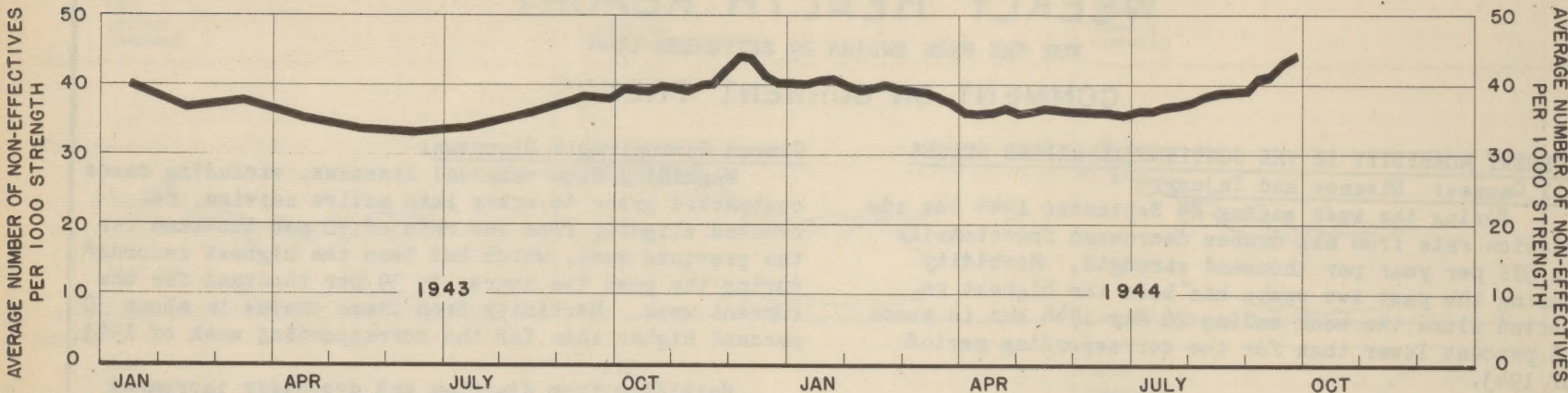
#### All Causes: Disease and Injury:

The admission rate from disease remained about the same in most Service Commands. Increases of 5 percent or more were recorded in the First Service Command (in part because of an outbreak of bacterial food poisoning at Boston PoE) and in the Second Service Command (in part because of higher morbidity from colds, influenza, etc.). Only the Fifth Service Command reported notably lower morbidity from disease.



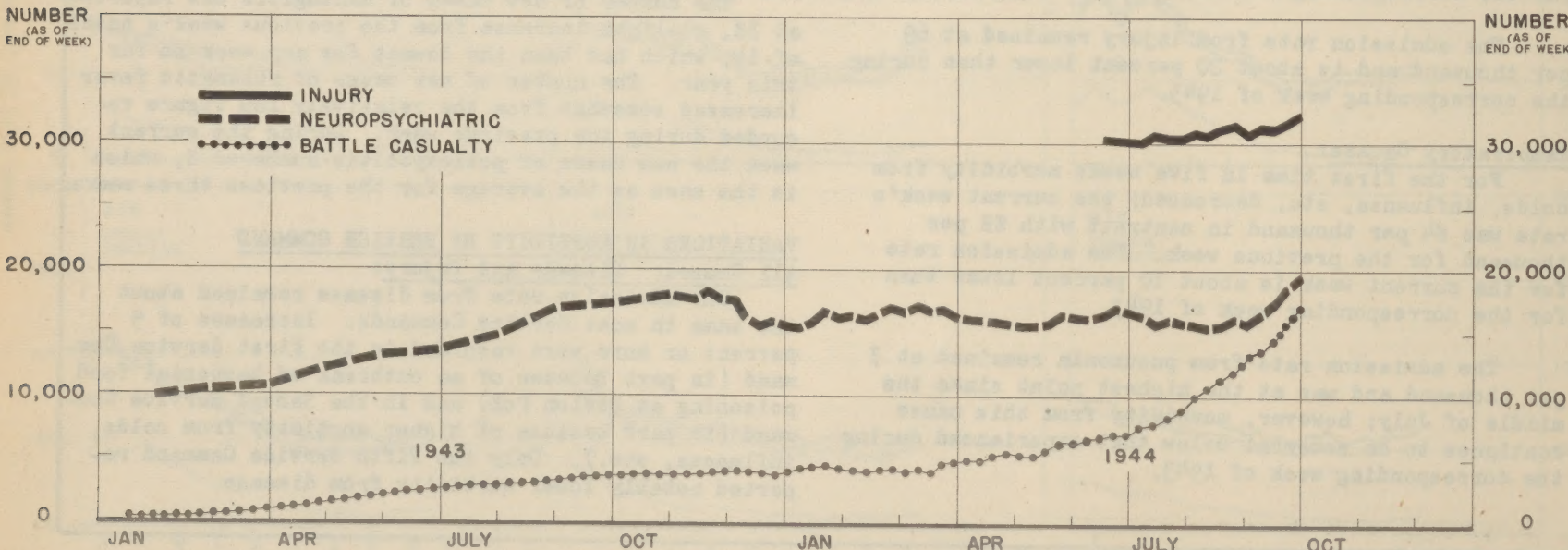
# NON-EFFECTIVE RATE

## CONTINENTAL UNITED STATES



# PATIENTS REMAINING UNDER TREATMENT

## CONTINENTAL UNITED STATES





## COMMENT ON CURRENT TRENDS (CONT'D)

As a result, the First Service Command reported the highest morbidity from all causes (646 per thousand) and from disease (592 per thousand) although the corresponding rates of the Second and Fifth Service Commands were only slightly lower. The lowest morbidity from all causes (546 per thousand) and from disease (469 per thousand) was registered in the Eighth Service Command, which has reported the lowest morbidity from disease in eight out of the last nine weeks.

Most Service Commands reported about the same admission rates from injury as for the previous week. For the first time in a number of weeks no Service Command reported a rate of 80 per thousand or more. The Fourth and Fifth Service Commands, with rates of 79 per thousand, registered the highest morbidity from this cause, while the Third and Sixth Service Commands and the Military District of Washington, with rates of 49 per thousand, were the lowest.

Respiratory Causes:

The admission rate from colds, influenza, etc. decreased notably (10 percent or more) in the Fourth and Eighth Service Commands, while increases of similar magnitude occurred in the Second Service Command and the Military District of Washington.

The Military District of Washington reported by far the highest morbidity from colds, influenza, etc. (152 per thousand), followed by the First and Second Service Commands with rates of almost 125 per thousand. The Fourth Service Command with a rate of 67 per thousand reported the lowest morbidity from these causes, while the Eighth Service Command also experienced relatively low morbidity.

Morbidity from pneumonia decreased sharply in the Military District of Washington. Only the Sixth and Eighth Service Commands reported appreciably higher

than average morbidity from this cause.

Common Communicable Diseases:

Morbidity due to "new" venereal (excluding EPTS) cases remained about the same in most Service Commands. A relatively sharp decrease was reported for the First Service Command, while the Fifth Service Command also reported a significant decrease. Only the Third Service Command and the Military District of Washington reported increases which were other than fractional. The Third, Fifth, and Sixth Service Commands, with rates of about 50 per thousand, reported the highest morbidity from these causes. The lowest morbidity (17 per thousand) was reported by the Military District of Washington, while the First and Ninth Service Commands were the only other Commands with rates of under 35 per thousand.

A marked increase in morbidity from diarrhea and dysentery was registered in the Seventh Service Command as a result of outbreaks at Camp Crowder and Lowry Field. No other Service Command reported unusually high morbidity from this cause.

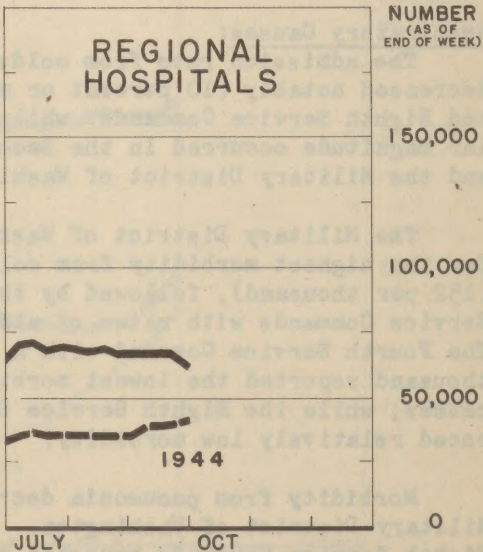
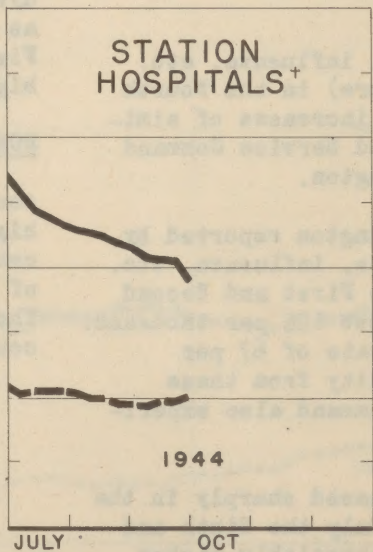
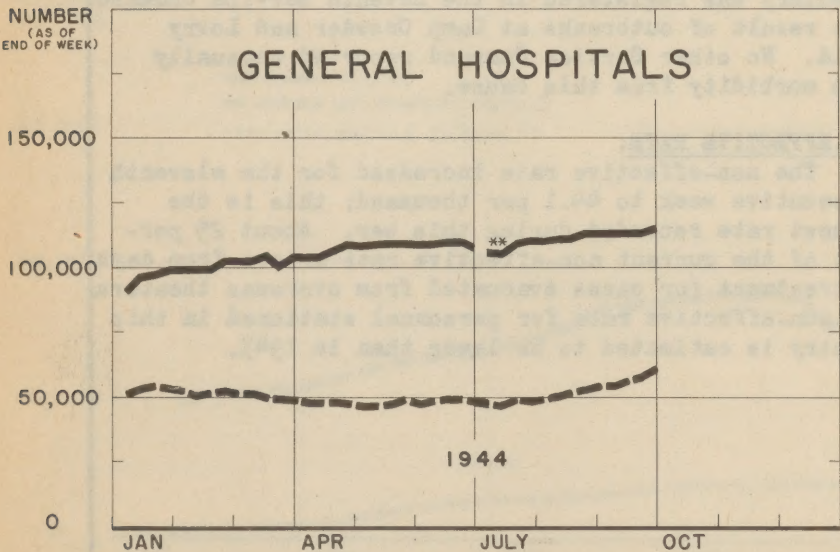
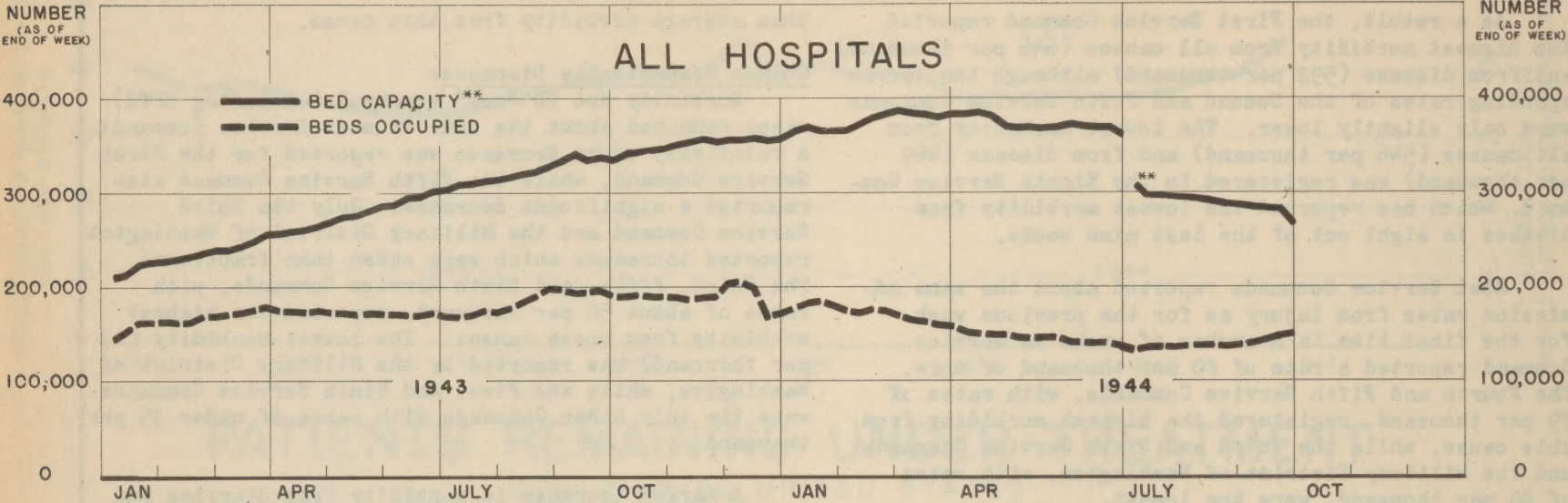
NON-EFFECTIVE RATE:

The non-effective rate increased for the eleventh consecutive week to 44.1 per thousand; this is the highest rate recorded during this war. About 25 percent of the current non-effective rate arises from days of treatment for cases evacuated from overseas theaters. The non-effective rate for personnel stationed in this country is estimated to be lower than in 1943.



# HOSPITALIZATION DATA\*

CONTINENTAL UNITED STATES



\*EXCLUSIVE OF BEDS REPORTED IN DISPENSARIES, CONVALESCENT FACILITIES, VENEREAL DISEASE FACILITIES, AND COLLEGE TRAINING UNITS.

\*\*AFTER JUNE 1944 DATA ARE FOR AUTHORIZED BEDS

† ALSO INCLUDES BEDS IN NON-FIXED HOSPITALS AT MANEUVER AREAS.



## COMMENT ON CURRENT TRENDS (CONT'D)

PATIENTS REMAINING UNDER TREATMENT:

The total number of Army patients remaining in hospital at the end of the week represented a rate of 44.0 per thousand strength. The number of neuropsychiatric cases remaining as of 29 September 1944 was reported at 19,331 or about 900 more than the previous week; out of the 19,331 cases 9,292 were in General Hospitals. The number of neuropsychiatric cases remaining was at the highest point during this war.

The number of non-battle injury patients remaining under treatment in hospital and quarters as of 29 September 1944 totaled about 32,200. The number of battle casualty patients remaining increased by about 1,200 to 17,138; all but 266 of these were in General Hospitals.

CERTIFICATES OF DISABILITY FOR DISCHARGE:

During the week ending 29 September 1944 the total number of enlisted men discharged by CDD was 5,670 or about 850 more than the previous week and the highest number recorded since such data have been reported (in July and subsequent). This increase in the number of CDD's is believed to reflect chiefly the effect of the liberalized discharge policy announced in WD Circular 370, 12 September 1944. About 39 percent of these discharges were reported by General Hospitals.

Included among the 5,670 CDD's were 1,852 neuropsychiatric cases, representing 33 percent of the total; the number of such cases among the previous week's CDD's was 1,825 or 38 percent of the 4,823 total.

CURRENT HOSPITAL CONDITIONS:

The total authorized beds as of 29 September 1944 numbered about 271,000 or 11,000 less than at the end of the previous week; this decrease was largely the result of the application of Changes No. 3, AR 40-1080 which provided for authorized beds to be based on approximately 3.5 percent of strength served. The total number of beds occupied was 151,000 (or 56 percent of the total beds authorized) which was about 5,000 more than at the end of the previous week.

The total authorized beds in General Hospitals numbered 114,139. The total beds occupied in General Hospitals were 60,136 (or 53 percent of the authorized beds) which was about 3,500 more than at the end of the previous week and the highest number ever reported.

Station Hospitals (as distinct from Regional Hospitals) reported about 95,000 total authorized beds, while Regional Hospitals reported about 62,000 beds. The number of beds occupied at station hospitals was about 50,000 or 53 percent of total authorized beds. The beds occupied at Regional Hospitals numbered about 41,000 or 66 percent of total authorized beds. Eight stations Fort Wayne, Mich., Florence, Ariz., Brookley Field, Ala., Indiantown Gap, Pa., Ft. Leonard Wood, Mo., McAlester, Tex., Camp Forrest, Tenn., and Camp Adair, Oreg. reported more beds occupied than authorized beds; the first three of these were in this same category last week.

Included among the station hospitals are 12 which are designated as Convalescent Hospitals (ZI). These hospitals reported 5,632 authorized hospital beds (3,676 occupied) and in addition 15,803 beds in convalescent facilities (2,809 or 18 percent occupied).

The bed capacity of convalescent facilities in General Hospitals was 21,912. The total beds occupied in such convalescent facilities was 7,659 or 35 percent of the total bed capacity. The above figures include 10,372 convalescent facilities beds (3,660 occupied) at the six General and Convalescent Hospitals.

On page 27 there are presented summary data on Army and non-Army patients at General Hospitals as of 29 September 1944. Also shown is a subdivision of hospital beds available in General Hospitals.



# WEEKLY HEALTH REPORT

## SUMMARY FOR TOTAL UNITED STATES AND THE SERVICE COMMANDS

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SERVICE COMMAND	MEAN STRENGTH	A D M I S S I O N S																MEAN NUMBER OF NONEFFECTIVES PER 1000 STRENGTH	
		ANNUAL RATE PER 1000 STRENGTH						ANNUAL CASE RATE PER 1000 STRENGTH											
		ALL CAUSES		DISEASE		INJURY		COLDS, INFLU- ENZA, ETC. *		PNEUMONIA (INCL. ATYPICAL)		DIARRHEA AND DYSENTERY		VENEREAL (EXCL. EPTI)					
C U R R E N T      W E E K      C O M P A R E D      W I T H      P R E V I O U S      W E E K																			
	Current Week	Previous Week	Current Week	Previous Week	Current Week	Previous Week	Current Week	Previous Week	Current Week	Previous Week	Current Week	Previous Week	Current Week	Previous Week	Current Week	Previous Week	Current Week	Previous Week	
TOTAL UNITED STATES	3706580	3727979	588	590	519	521	69	69	84	88	7	7	9	8	39	40	44.1	43.0	
FIRST SERVICE COMMAND	98344	93259	646	616	592	547	54	69	124	129	5	7	5	5	39	45	49.4	51.3	
SECOND SERVICE COMMAND	209264	209810	631	604	571	546	60	58	123	109	6	6	6	8	42	44	54.5	56.4	
THIRD SERVICE COMMAND	236018	234042	574	610	526	558	49	52	85	87	5	6	9	8	49	44	46.7	45.2	
MIL. DIST. OF WASHINGTON	59714	59623	583	578	534	530	49	48	152	113	47	11			17	12	70.6	70.5	
FOURTH SERVICE COMMAND	1007666	1009047	615	613	536	540	79	73	67	77	6	7	9	9	40	41	39.5	38.0	
FIFTH SERVICE COMMAND	184622	185938	639	709	560	626	79	83	106	114	8	5	9	10	51	58	76.2	73.1	
SIXTH SERVICE COMMAND	143842	144109	600	582	556	529	44	53	101	93	17	16	3	3	41	50	54.7	51.7	
SEVENTH SERVICE COMMAND	354623	360594	561	533	498	474	63	59	88	83	5	6	21	10	36	36	38.8	36.7	
EIGHTH SERVICE COMMAND	866580	887118	546	560	469	483	77	77	73	85	10	7	9	11	42	41	36.4	35.1	
NINTH SERVICE COMMAND	545907	544439	586	581	521	512	65	69	90	87	4	5	6	5	27	26	45.3	46.0	
C U R R E N T      Y E A R      T O      D A T E      C O M P A R E D      W I T H      C O R R E S P O N D I N G      P E R I O D      P R E V I O U S      Y E A R																			
	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	
TOTAL UNITED STATES	4224243	5055434	647	830	578	747	69	83	159	237	12	17	9	12	32	28	38.1	35.3	
FIRST SERVICE COMMAND	111660	161867	626	688	565	621	61	67	168	227	11	16	8	7	31	19	37.2	31.3	
SECOND SERVICE COMMAND	218516	269478	739	882	679	812	60	70	209	279	12	15	9	8	41	32	47.6	36.2	
THIRD SERVICE COMMAND	274847	315699	697	783	634	713	63	70	191	208	15	17	8	5	33	31	40.4	34.7	
MIL. DIST. OF WASHINGTON	61927	59696	688	624	645	585	43	39	164	194	18	30	4	7	15	21	69.3	58.9	
FOURTH SERVICE COMMAND	1137943	1339779	634	806	561	718	73	88	135	224	12	17	12	22	32	31	33.3	32.8	
FIFTH SERVICE COMMAND	197598	217818	672	874	603	805	69	69	167	262	13	20	12	18	45	31	53.9	41.3	
SIXTH SERVICE COMMAND	172075	208785	706	967	649	894	57	73	211	360	21	23	4	5	37	27	41.3	35.5	
SEVENTH SERVICE COMMAND	397638	450905	713	1017	648	937	65	80	224	362	21	30	8	7	29	22	39.6	42.4	
EIGHTH SERVICE COMMAND	959623	1064877	593	822	520	734	73	88	131	200	10	14	9	12	31	33	33.3	33.8	
NINTH SERVICE COMMAND	692416	966530	633	782	561	693	72	89	155	210	9	12	7	7	27	23	39.9	34.7	

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\*Includes: Acute Bronchitis, Acute Rhinitis, Coryza, Acute Tonsillitis, Acute Pharyngitis, Acute Nasopharyngitis, Acute Laryngitis, and Pleurisy.

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# WEEKLY HEALTH REPORT

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VOLUME IV REPORT NO. 39  
WEEK ENDING 29 September 1944

## SUMMARY FOR TOTAL UNITED STATES AND THE SERVICE COMMANDS

SERVICE COMMAND	MEAN STRENGTH	ADMISSIONS NUMBER OF CASES						NUMBER OF DEATHS			NUMBER OF DISPOSITIONS BY CDD	NUMBER OF PATIENTS IN HOSPITAL AT END OF WEEK PER 1000 STRENGTH	NUMBER OF BEDS END OF WEEK					
		MEASLES	MUMPS	SCARLET FEVER	M'COCCIG MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	ALL CAUSES	DISEASE	INJURY			GENERAL HOSPITALS			STATION HOSPITALS INCLUDING REGIONAL HOSPITALS		
													TOTAL AUTHOR- IZED	TOTAL OCCUPIED	PERCENT OCCUPIED	TOTAL AUTHOR- IZED	TOTAL OCCUPIED	PERCENT OCCUPIED
CURRENT WEEK																		
TOTAL UNITED STATES	3706580	11	82	13	18	60	361	171	29	141	5670	44.0	114139	60136	53	156797	90606	58
FIRST SERVICE COMMAND	98344		1	1		2	9	1	1		106	50.0	4140	2968	72	5679	1411	25
SECOND SERVICE COMMAND	209264	1	5		1	1	13	9	2	6	422	55.1	12799	7397	58	8475	3321	39
THIRD SERVICE COMMAND	236018		3		2	4	16	2	2		370	47.6	6592	3912	59	10298	6658	65
MIL. DIST. OF WASHINGTON	59714						5				117	65.9	2057	1795	87	1433	972	68
FOURTH SERVICE COMMAND	1007686	2	30	2	7	9	90	53	9	44	1800	39.4	19394	8058	42	41974	29310	70
FIFTH SERVICE COMMAND	184622	3	5	1	2	6	23	5	2	3	447	76.4	12741	7621	60	5825	4081	70
SIXTH SERVICE COMMAND	143842			1		5	40	7	3	4	194	55.0	5881	3733	63	5579	2899	52
SEVENTH SERVICE COMMAND	354623		10	3	1	18	13	37	4	33	510	38.9	8928	5218	58	14272	7876	55
EIGHTH SERVICE COMMAND	866580	2	16	2	4	6	130	43	3	40	986	36.2	19110	10418	55	38429	19724	51
NINTH SERVICE COMMAND	545907	3	12	3	1	9	22	14	3	11	718	45.3	22497	9016	40	24833	14354	58
PREVIOUS WEEK																		
TOTAL UNITED STATES	3727979	15	79	16	14	44	334	159	37	118	4823	42.9	113306	56580	50	168815	89593	53
FIRST SERVICE COMMAND	93259		1			1	9	12	2	9	78	51.2	4140	2811	68	5686	1354	24
SECOND SERVICE COMMAND	209810	2	7	2		7	5	5	2	3	329	54.8	12966	6774	52	8066	3275	41
THIRD SERVICE COMMAND	234042	2	5	1	1	2	16	3	1	2	251	45.8	6592	3467	53	12850	6630	52
MIL. DIST. OF WASHINGTON	59623		1				13	6	2	3	111	66.9	2057	1796	87	1592	1089	68
FOURTH SERVICE COMMAND	1009047	2	21		6	3	100	26	8	18	1535	38.3	18264	7093	39	43861	28879	66
FIFTH SERVICE COMMAND	185938		4			4	11	12	4	6	394	72.3	12741	7082	56	6611	4052	61
SIXTH SERVICE COMMAND	144109		3	4		5	34	4	2	2	160	53.0	5884	3560	61	5529	2823	51
SEVENTH SERVICE COMMAND	360594	2	10	3	3	6	20	20	3	17	470	36.9	8928	4981	56	17553	7552	43
EIGHTH SERVICE COMMAND	887118	6	16	3	3	4	99	43	10	33	848	35.1	19110	10019	53	39451	19622	50
NINTH SERVICE COMMAND	544439	1	11	3	1	12	27	28	3	25	647	45.6	22624	8997	40	27486	14417	52

FORM SG-396C REVISED 1 JUNE 1944

\*SEE NATURE OF THE DATA, PAGE 2.

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## INDIVIDUAL STATIONS

VOLUME IV REPORT NO. 30  
WEEK ENDING 29 September 1944

FORM SG-396 REVISED 1 MAY 1944

\*\*SEE NATURE OF THE DATA, PAGE 2.

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## INDIVIDUAL STATIONS

VOLUME IV REPORT NO. 39  
WEEK ENDING 29 September 1944

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[illegible]

FORM SG-396 REVISED 1 MAY 1944

\* DOES NOT INCLUDE READMITTED CASES (I.E, CASES PREVIOUSLY REPORTED BY AN ARMY UNIT)

\*\*\*SEE NATURE OF THE DATA, PAGE 2.

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# WEEKLY HEALTH REPORT

## INDIVIDUAL STATIONS

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SERVICE COMMAND AND STATION	MEAN STRENGTH**	ADMISSIONS													NUMBER OF DEATHS			NUMBER OF DISPOSITIONS BY CDD	NUMBER OF BEDS END OF WEEK		
		ANNUAL RATE PER 1000 STRENGTH			ANNUAL CASE RATE PER 1000 STRENGTH				NUMBER OF CASES										TOTAL AUTHORIZED	TOTAL OCCUPIED	PERCENT OCCUPIED
		ALL CAUSES	DISEASE	INJURY	COLDS, INFLUENZA, ETC.	PNEUMONIA (INCLUDING ATYPICAL)	DIARRHEA AND DYSENTERY	VENEREAL EXCLUDING EPTS*	MEASLES	MUMPS	SCARLET FEVER	M'COCCIG MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	ALL CAUSES	DISEASE	INJURY		TOTAL AUTHORIZED	TOTAL OCCUPIED	PERCENT OCCUPIED
THIRD SERVICE COMMAND	236018	574	525	49	85	5	9	49		3		2	4	16	2	2		370	16890	10570	63
Aberdeen Prov. Grd., Md.	23930	472	426	46	104			30		1		1						2	827	532	64
Geo. G. Meade, Ft., Md. (RH)	31086	672	622	50	109	8?	16	42					3	4				43	1950	1484	76
Hampton Roads, PoE, Va.	8428	654	580	74	62			80										8	432	181	42
Indiantown Gap, Pa.	11902	585	559	26	92	4?		44						1				57	629	688	109
Langley Fld., Va. (RH)	8332	599	568	31?	94		19?	37					1					3	350	261	75
Lee, Cp., Va. (RH)	32391	486	409	77	61	16	2?	51				1		4				93	1550	1054	68
Patrick Henry, Cp., Va.	9797	659	575	80	16?		5?	117										19	1280	335	26
Pickett, Cp., Va.	36714	454	431	23	61	1?	4?	59		1				1				8	1195	790	66
Reynolds, Cp., Pa.	18785	437	418	19	97	14?		80						5				11	733	496	68
Stations Under 5000 Strength & Miso. Units	48032	744	691	53	112		25	27		1				1				40	1352	837	62
TOTAL-ALL STATIONS EXCEPT GEN. HOSPITALS	229347	577	530	47	86	5	10	49		3		2	4	16				284	10298	6658	65
TOTAL GENERAL HOSPITALS	6671														2	2		86	6592	3912	59
MIL. DIST. OF WASH.	59714	583	534	49	152	4?		17						5				117	3490	2767	79
Belvoir, Ft., Va.	22959	578	510	68	75	5?		18						2				49	792	690	87
Myer, Ft., Va.	5604	770	724	46?	195			37?	1									3	200	101	51
Wash. Gen. Disp., D.C.	8757	713	707	6?	410	6?								1					Hospitalization at Walter Reed, G. H.		
Stations Under 5000 Strength & Miso. Units	16899	526	471	55	142	3?		9?						1				1	441	181	41
TOTAL-GENERAL HOSPITALS EXCEPT GEN. HOSPITALS	54219	604	552	52	162	4?		14						4				53	1433	972	68
TOTAL GENERAL HOSPITALS	5495													1				64	2057	1795	87

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		ANNUAL RATE PER 1000 STRENGTH			ANNUAL CASE RATE PER 1000 STRENGTH				NUMBER OF CASES										TOTAL AUTHORIZED	TOTAL OCCUPIED	PERCENT OCCUPIED
		ALL CAUSES	DISEASE	INJURY	COLDS, INFLUENZA, ETC.	PNEUMONIA (INCLUDING ATYPICAL)	DIARRHEA AND DYSENTERY	VENEREAL EXCLUDING EPTS*	MEASLES	MUMPS	SCARLET FEVER	M'COCCIC MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	ALL CAUSES	DISEASE	INJURY		TOTAL AUTHORIZED	TOTAL OCCUPIED	PERCENT OCCUPIED
FOURTH SERVICE COMMAND	1007666	815	536	79	67	6	9	40	2	30	2	7	9	90	53	9	44	1800	61368	37368	61
Avon Park, AAF, Fla.	5868	417	319	98	97		97	357							9		9	2	200	95	48
Benning, Ft., Ga. (RH)	82037	663	527	136	72	10	37	68		9			1	7				40	3200	2183	67
Blanding, Cp., Fla. (RH)	53618	1267	1167	100	99	15	19	9				1		15	1		1	337	2400	2245	94
Boca Raton Fld., Fla.	13438	465	399	66	50	87	23	46		1				2	2	2		4	350	250	71
Bragg, Ft., N. C. (RH)	53499	555	469	86	51	11	27	42		1		1	1	11				175	2850	2403	84
Brookley Fld., Ala.	5150	768	697	71	172		307	407			1								175	188	107
Buckingham, AAF, Fla.	12725	340	311	29	53			25							1	1			275	206	75
Butner, Cp., N. C. (CH)	35152	803	689	114	36	17	9	52							1		1	208	1200	1219	102
Charleston, AAF, S. C.	5682	357	302	55	187			277										4	150	110	73
Charleston, PoE, S. C.	7033	569	510	59	89		77	157							1	1		5	445	184	41
Chatham Fld., Ga.	5274	365	316	497	397		207	207											Hospitalization at Hunter Fld. (RH)		
Columbia, AAB, S. C.	5068	493	462	317	103		217	517					1					4	250	105	42
Croft, Cp., S. C.	20890	633	495	138	61	107	37	23						1				32	600	388	65
Daniel Fld., Ga.	5434	345	316	297	297		107	297							1		1	6	325	112	34
Davis, Cp., N. C.	11249	222	208	147	51	57		57		2				1				35	600	154	26
Drew Fld., Fla. (RH)	20845	499	452	47	85		107	37					1		1	1		15	1000	738	74
Dyersburg, AAF, Tenn.	5707	803	675	128	155	97		367						1	9		9		200	139	70
Eglin Fld., Fla. (RH)	7454	447	356	91	49		77	147										2	375	287	77
Gordon, Cp., Ga.	10908	868	787	81	124		57	72										44	700	462	66
Gordon Johnston, Cp., Fla.	16022	387	364	23	68	37		29		2				1				11	450	326	72

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		ANNUAL RATE PER 1000 STRENGTH			ANNUAL CASE RATE PER 1000 STRENGTH				NUMBER OF CASES												
		ALL CAUSES	DISEASE	INJURY	COLDS, INFLUENZA, ETC.	PNEUMONIA (INCLUDING ATYPICAL)	DIARRHEA AND DYSENTERY	VENEREAL EXCLUDING EPTS*	MEASLES	MUMPS	SCARLET FEVER	M'COCCIG MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	ALL CAUSES		DISEASE	INJURY	TOTAL AUTHORIZED	TOTAL OCCUPIED	PERCENT OCCUPIED
(Cont'd) FOURTH SERVICE COMMAND																					
(RH) Greensboro, AAFORD, N.C.	15375	538	511	27	159	17?	10?	51		1				5				2	900	470	52
Gulfport, AAF, Miss.	7250	438	409	29?	151		7?	29?										1	350	123	35
Hunter Fld., Ga. (RH)	6044	490	404	86	129		34?	60							1		1	1	519	339	65
Jackson, Ft., S.C. (RH)	48205	583	540	43	44	5?	2?	49					2	5				35	1700	1564	92
Keesler Fld., Miss. (RH)	19008	544	476	68	85	19	47	11?	1	1				4				11	1000	624	62
N. C. Laurinburg-Maxton, AAF,	7182	529	449	80	65		22?	22?											225	152	68
MacDill Fld., Fla.	9992	453	396	57	36		5?	115										6	400	199	50
Mackall, Cp., N. C.	14631	824	555	469	43	4?		39						1	13		13	12	425	358	84
Maxwell Fld., Ala. (RH)	13090	338	322	16?	44	8?		24	1	1				1				6	775	373	48
McClellan, Ft., Ala. (RH)	33972	407	341	66	18	5?	5?	34		1		1		3				66	1450	1168	81
McPherson, Ft., Ga.	5671	3982	3936	46?	138	18?	9?	64		1				2				32	400	533	83
Ctr. Miami Beach, Fla. Redist.,	7649	2368	2320	48	20?		7?	48											HOSP. AT CORAL GABLES RH & ST. PETERSBURG CH		
Miss. Ord. Plant, Miss.	6419	632	567	65	97	8?		49										4	250	158	63
Oglethorpe, Ft., Ga.	7722	721	660	61	148		7?	27?										17	280	92	33
Orlando, AAF, Fla. (RH)	16110	342	303	39	55		3?	36										1	800	375	47
Robins Fld., Ga. (RH)	7030	355	340	15?	37?	30?		37?						4				4	475	238	50
Rucker, Cp., Ala.	30492	648	525	123	55	2?	3?	39				1			1	1		56	900	891	99
Shelby, Cp., Miss. (RH)	52257	544	443	101	74	13	6	41		3				12	1		1	43	2550	1319	52
Sibert, AAF, Ala.	6659	438	336	102	47		31?	23?					1					8	200	62	31
Stewart, Cp., Ga. (RH)	41548	507	471	36	85	3?	5?	38		3				1				16	1650	997	60

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		ALL CAUSES	DISEASE	INJURY	COLDS, INFLUENZA, ETC.	PNEUMONIA (INCLUDING ATYPICAL)	DIARRHEA AND DYSENTERY	VENEREAL EXCLUDING EPTS*	MEASLES	MUMPS	SCARLET FEVER	M'COCCIC MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	ALL CAUSES	DISEASE	INJURY		TOTAL AUTHORIZED	TOTAL OCCUPIED	PERCENT OCCUPIED
SEVENTH SERVICE COMMAND	354623	561	498	63	88	5	21	36		10	3	1	18	13	37	4	33	510	23200	13094	56
																		7	1000	581	58
Buckley Fld., Colo. (RH)	10124	673	606	67	103	15?							4					7	1000	581	58
Carson, Co., Colo. (CH)	5985	678	591	87	61			35?					1		3		3	6	350	215	61
Casper, AAF, Wyo.	5659	468	358	110	64			55							9		9		230	68	30
Crowder, Co., Mo. (RH)	33860	670	616	54	170	11	66	25				1	1					101	1350	911	67
Fairmont, AAF, Nebr.	5301	490	353	137	69		10?	39?							2		2		250	165	66
F. E. Warren, Ft., Wyo. (RH)	20464	698	673	25	79			66		2	1		1		1		1	20	800	746	93
Grand Island, AAF, Nebr.	5390	328	270	58	10?	10?		29?						1	1		1		100	51	51
Great Bend, AAF, Kans.	5617	371	343	28?	130	9?		46?						1				2	150	65	43
Harvard, AAF, Nebr.	5768	352	325	27?	45?			81		1									Hospitalization at Fairmont, AAF		
Leavenworth, Ft., Kans.	5086	430	389	41?	20?			31?										9	250	84	34
Leonard Wood, Ft., Mo. (RH)	36011	722	650	72	103	3?	23	46		7			3	2	1		1	115	650	942	145
Lincoln, AAF, Nebr. (RH)	18954	373	351	22	91	11?	3?	22			1		1		1		1	10	750	379	51
Lowry Fld., Colo.	15999	530	514	16?	127	7?	169	26					2	1				2	375	243	65
McCook, AAF, Nebr.	5608	353	297	56	37?			19?											100	59	59
Peterson Fld., Colo.	5293	364	315	49?	88			29?											225	66	29
Pratt, AAF, Kans.	5595	614	540	74	140		9?	47?											150	97	65
Pueblo, AAB, Colo.	5392	512	396	116	39?	10?		68			1			1					175	114	65
Riley, Ft., Kans. (RH)	26402	552	475	77	4?			14							2		2	34	1200	660	55
Sioux City, AAB, Iowa	5569	439	411	28?	84			56										3	175	69	39
Sioux Falls, AAF, S.Dak. (RH)	13021	483	379	104	80	4?	8?						2					1	775	215	28

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		ALL CAUSES	DISEASE	INJURY	COLDS, INFLUENZA, ETC.	PNEUMONIA (INCLUDING ATYPICAL)	DIARRHEA AND DYSENTERY	VENEREAL EXCLUDING EPTS*	MEASLES	MUMPS	SCARLET FEVER	M'COCCIC MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	ALL CAUSES	DISEASE	INJURY				
EIGHTH SERVICE COMMAND	866580	546	469	77	73	10	9	42	2	16	2	4	6	130	43	3	40	986	57539	30142	52
Alamogordo, AAB, N.Mex. #	6174	396	371	25?	59			34?	1										200	91	46
Alexandria, AAF, La.	5285	1673	315	1358	108		30?	49?											175	117	67
Amarillo, AAF, Tex. (RH)	14624	416	391	25	78	7?	11?	46						2				4	800	405	51
Ardmore, AAF, Okla.	5135	415	344	71	71		20?	71							3		3		175	58	33
Barkeley, Cp., Tex. (RH)	30148	555	483	72	43	9?	22	19						4				23	2250	928	41
Barksdale Fld., La. (RH)	9880	505	468	37	111	5?	5?	37						1	1		1	6	400	280	65
Biggs Fld., Tex.	5346	545	506	39?	49?		19?	58					1					1	225	91	40
Bliss, Ft., Tex.	31868	592	537	55	23		2?	23											Hospitalization at Wm. Beaumont G. H.		
Bowie, Cp., Tex. #	33591	375	313	62	62	6?	8?	29	1		2			2				39	1240	508	41
Chaffee, Cp., Ark.	30064	528	483	45	54	26	19	43		1				10				65	1080	934	86
Claiborne, Cp., La.	33027	597	546	52	50	17		79						7	1		1	143	1800	1076	60
Clovis, AAF, N. Mex.	6342	443	418	25?	139	25?		8?						3					175	115	66
DeRidder, AAB, La. #	5053	566	515	51?	31?		31?	41?											125	128	102
Ellington Fld., Tex.	5977	383	322	61	96			44?							1		1	3	250	124	50
Esler, Fld., La.	6755	669	554	115	100			69											Hospitalization at Cp. Livingston, La.		
Fannin, Cp., Tex.	21014	951	780	171	104	62	5?	32		1		1		25				31	1088	720	66
Fort Worth, AAF, Tex.	5629	536	416	120	102	9?	18?	18?						1	3		3	1	175	98	56
Gruber, Cp., Okla. #	28769	513	446	67	47		14	65		1								9	1052	1237	118
Harlingen, AAF, Tex.	10302	445	389	56	91		20?	56											175	137	78
Hondo, AAF, Tex.	6637	290	251	39?	71			16?											250	57	23
Hood, Cp., Tex.	59456	388	320	68	83	26	3?	41				1		29				39	2136	1078	50
Howze, Cp., Tex.	11278	443	392	51	51	9?	9?	18?						2				5	1128	463	41

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(Cont'd) EIGHTH SERVICE COMMAND																					
Hulen, Cp., Tex.	6151	533	482	51	68			17?										10	429	105	24
Ark. (RH) Jos. To. Robinson, Cp.,	37634	810	658	152	109	21	12	29		4				10				52	2100	1150	55
Kelly Fld., Tex.	11194	447	414	33	51		14?	42										10	450	307	68
Laredo, AAF, Tex.	10546	444	429	15?	89	10?								2					200	127	64
Livingston, Cp., La.	10996	620	516	104	61		5?	85		1					2			29	1174	499	43
Maxey, Cp., Tex. (RH)	14468	540	500	40	65	4?		126						1	2		2	24	1300	353	27
New Orleans, PoE, La.	22453	686	614	72	127	5?	14	132		3				2	1	f		12	1336	514	38
Polk, Cp., La. (RH) #	27570	883	794	89	45	2?	2?	32						1				18	1700	1274	
Randolph Fld., Tex.	6534	493	358	135	96			40?											250	218	87
Roswell, AAF, N. Mex.	6052	593	559	34?	52	34?	9?	52		1				4					250	147	59
San Houston, Ft., Tex.	13174	935	872	63	28			91											Hospitalization at Brooke G. H.		
San Antonio, Tex. Avn. Cdt. Ctr. (RH)	12415	411	373	38	63	13?	38	34					1	3				26	1000	864	86
San Marcos, AAF, Tex.	7122	299	248	51	80		22?	22?											200	67	34
Selman, Fld., La.	7815	320	293	27?	53		7?	40							1		1		250	58	23
Sheppard Fld., Tex. (RH)	14377	636	517	119	65	7?		14?		1				1				6	1000	450	45
Sill, Ft., Okla. #	30569	398	345	53	5?	2?		48										31	1266	568	44
Swift, Cp., Tex. (RH)	28016	470	412	58	59	6?		33						3	1		1	23	1400	797	57
Tinker, Fld., Okla.	5486	483	455	28?	38?			76											175	78	45
Walters, Cp., Tex.	22455	514	424	90	123	5?	5?	12?		1		2		2					926	387	42
Pyote, AAF, Tex.	5430	470	441	29?	67	19?	19?	48						2				1	250	158	63
Stations Under 5000 Strength & Misc. Units	171626	505	442	63	86	4	11	33		2			3	9	23	2	21	2	7874	2978	38
TOTAL-ALL STATIONS EXCEPT GEN. HOSPITALS	844437	545	469	76	71	9	9	42	2	16	2	4	5	126	37	3	34	613	38429	19724	51
TOTAL GENERAL HOSPITALS	22143												1	4	6		6	373	19110	10418	55

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## INDIVIDUAL STATIONS

SERVICE COMMAND AND STATION	MEAN STRENGTH***	ADMISSIONS													NUMBER OF DEATHS			NUMBER OF DISPOSITIONS BY CDD	NUMBER OF BEDS END OF WEEK		
		ANNUAL RATE PER 1000 STRENGTH			ANNUAL CASE RATE PER 1000 STRENGTH					NUMBER OF CASES									TOTAL AUTHORIZED	TOTAL OCCUPIED	PERCENT OCCUPIED
		ALL CAUSES	DISEASE	INJURY	COLDS, INFLUENZA, ETC.	PNEUMONIA (INCLUDING ATYPICAL)	DIARRHEA AND DYSENTERY	VENEREAL EXCLUDING EPTS*	MEASLES	MUMPS	SCARLET FEVER	M'COCCIC MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	ALL CAUSES	DISEASE	INJURY				
NINTH SERVICE COMMAND	545907	586	521	65	90	4	6	27	3	12	3	1	9	22	14	3	11	718	47330	23370	49
Beale, Cp., Calif. #	10099	685	582	103	88	57	107	93										7	388	281	72
Callan, Cp., Calif.	5113	702	539	163	207													2	250	208	83
Cooke, Cp., Calif.	15356	505	376	129	61		107	37		3			1					4	600	421	70
(RH) Davis-Monthan Fld., Ariz.	5119	386	325	61	71		107	207										9	525	371	71
Fresno, ASCTC, Calif.	6623	637	558	79	79													3	Hosp. at Hammond GH & Hammer Fld. Hospitalization at Fort Geo. Wright.		
Geiger Fld., Wash. #	6818	832	702	130	259		87	46											250	59	24
Gowen Fld., Idaho	5322	323	274	497	497			397			1										
Haan, Cp., Calif. (RH) #	17969	405	356	49	69	37	97	17		1				1				9	750	671	89
Hamilton Fld., Calif. (RH)	8813	437	425	127	71	67		127						1				6	500	292	58
Kearns, AAFORD, Utah (RH)	10033	648	622	267	161		107	31		1									1000	421	42
Kingman, AAF, Ariz.	10051	414	321	93	88			217		1					4		4		275	132	48
Las Vegas, AAF, Nev.	10934	257	247	107	52			247			1		1					5	262	153	58
Lawton, Ft., Wash.	8849	535	482	53	76	67		127										14	906	419	46
Lemoore, AAF, Calif. #	5404	770	712	58	87	107	107	107											175	195	111
Lewis, Ft., Wash. #	54472	473	401	72	77	37		28	1	1				3					Hospitalization at Madison G. H.		
March Fld., Calif.	6673	702	585	117	133	87	237	78	1					1	1		1	10	400	225	56
Mt. Home, AAF, Idaho	5524	659	612	477	160		197	197										5	150	105	70
Muroc, AAF, Calif. #	5225	551	518	337	92		177	337					1						250	190	76
Ord, Ft., Calif. (RH)	19241	606	465	141	59	57	117	19				1		1				61	1300	1122	86
Pinedale, Cp., Calif.	5642	535	498	377	101			187											Hospitalization at Hammer Fld.		

FORM SG-396 REVISED 1 MAY 1944

\* DOES NOT INCLUDE READMITTED CASES (I.E., CASES PREVIOUSLY  
REPORTED BY AN ARMY UNIT)

\*\*SEE NATURE OF THE DATA, PAGE 2.

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## INDIVIDUAL STATIONS

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[illegible]

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\* DOES NOT INCLUDE READMITTED CASES (I.E, CASES PREVIOUSLY REPORTED BY AN ARMY UNIT)

\*\*\*SEE NATURE OF THE DATA, PAGE 2

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# WEEKLY HEALTH REPORT

## LIST OF STATIONS WITH HIGHEST MORBIDITY RATES

RESTRICTED

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STATIONS WITH STRENGTH OF 5000 OR OVER

STATION	CURRENT WEEK	PREVIOUS WEEK	STATION	CURRENT WEEK	PREVIOUS WEEK	STATION	CURRENT WEEK	PREVIOUS WEEK
ALL CAUSES ANNUAL ADMISSION RATE PER 1000			DISEASE ANNUAL ADMISSION RATE PER 1000			INJURY ANNUAL ADMISSION RATE PER 1000		
McPherson, Ft., Ga.	3982	5942	McPherson, Ft., Ga.	3936	5901	Alexandria, AAF., La.	13581	120
Sheridan, Ft., Ill.	3215	3025	Sheridan, Ft., Ill.	3178	2945	Mackall, Cp., N.C.	469	194
Miami Beach, Fla., Redist.Ctr.	2368	1762	Miami Beach, Fla., Redist.Ctr.	2320	1730	Fannin, Cp., Tex.	171	173
Alexandria, AAF., La.	1673	628	Blanding, Cp., Fla.	1167	893	Callan, Cp., Calif.	163	109
Blanding, Cp., Fla.	1267	983	Wright Fld., Ohio	949	744	Jos. T. Robinson, Cp., Ark.	152	170
Wright Fld., Ohio	1016	811	San Houston, Ft., Tex.	872	840	Ord, Ft., Calif.	141	68
Fannin, Cp., Tex.	951	919	Gordon, Cp., Ga.	787	728	Croft, Cp., S.C.	138	155
COLDS, INFLUENZA, ETC.* ANNUAL ADMISSION RATE PER 1000			PNEUMONIA (INCLUDING ATYPICAL) ANNUAL ADMISSION RATE PER 1000			DIARRHEA AND DYSENTERY ANNUAL ADMISSION RATE PER 1000		
Wright Fld., Ohio	441	356	Fannin, Cp., Tex.	62	42	Lowry Fld., Colo.	169	58
Wash. Gen. Disp., D.C.	410	309	Scott, Fld., Ill.	48	33	Crowder, Cp., Mo.	66	17
Myer, Ft., Va.	195	168	Truax Fld., Wis.	39	37	Keesler Fld., Miss.	47	57
Kilmer, Cp., N.J.	187	168	Hood, Cp., Tex.	26	22	San Antonio, Tex. Avn. Cdt. Ctr.	38	37
Brookley Fld., Ala.	172	185	Chaffee, Cp., Ark.	26	15	Wright Fld., Ohio	27	47
Chanute Fld., Ill.	170	134	Breckinridge, Cp., Ky.	25	57	Roberts, Cp., Calif.	24	16
Crowder, Cp., Mo.	170	126	Jos. T. Robinson, Cp., Ark.	21	12	Boca Raton Fld., Fla.	23	207
VENEREAL (EXCLUDING EPTS) ANNUAL ADMISSION RATE PER 1000			DISEASE EXCLUDING VENEREAL EPTS ANNUAL ADMISSION RATE PER 1000					
New Orleans, PoE., La.	132	119	McPherson, Ft., Ga.	3853	5819			
Maxey, Cp., Tex.	126	109	Sheridan, Ft., Ill.	2637	2557			
Shanks, Cp., N.Y.	126	103	Miami Beach, Fla., Redist.Ctr.	2320	1730			
Patrick Henry, Cp., Va.	117	90	Blanding, Cp., Fla.	1152	889			
MacDill Fld., Fla.	115	69	Wright Fld., Ohio	949	744			
Sutton, Cp., N.C.	104	200	Gordon, Cp., Ga.	787	728			
Edwards, Cp., Mass.	94	447	Fannin, Cp., Tex.	780	746			

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\*Includes Acute Bronchitis, Acute Rhinitis, Coryza, Acute Tonsillitis, Acute Pharyngitis, Acute Mesopharyngitis, Acute Laryngitis, And Pleurisy.

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## WEEKLY HEALTH REPORT

## SUMMARY DATA FOR GENERAL HOSPITALS

AS OF 29 SEPTEMBER 1944

ARMY PATIENTS				NON-ARMY PATIENTS (OCCUPYING HOSPITAL BEDS)	
OCCUPYING GENERAL HOSPITAL BEDS				55,611	
HOSPITAL PATIENTS ON SICK LEAVE, FURLOUGH, ETC.				8,235	
TOTAL				63,846	
				OTHER U. S. ARMED FORCES	199
				ALLIED AND NEUTRAL ARMED FORCES	49
				PRISONERS OF WAR	2,593
				CIVILIANS	1,684
				TOTAL NON-ARMY PATIENTS	4,525
TOTAL HOSPITAL PATIENTS AT END OF MONTH				BEDS IN GENERAL HOSPITALS	
	ARMY	NON-ARMY	TOTAL		
JANUARY	54,498	2,114	56,612		
FEBRUARY	54,106	2,117	56,223		
MARCH	51,947	2,511	54,458		
APRIL	49,576	2,456	52,032		
MAY	51,378	2,644	54,022		
JUNE	51,967	2,722	54,689		
JULY	52,597	2,989	55,586		
AUGUST	57,263	3,984	61,247		
SEPTEMBER	63,846	4,525	68,371		
				TOTAL BEDS	114,139
				DEBARKATION BEDS	12,293
				PRISONER OF WAR BEDS	3,114
				CREDITS FOR VAF	675
				ALLOWANCE FOR DISPERSION (15%)	14,700
				PROVISION FOR NON-ARMY	1,500
				NOT AVAILABLE FOR ARMY PATIENTS	32,282
				AVAILABLE FOR ARMY PATIENTS	81,857



# WEEKLY HEALTH REPORT

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## GENERAL HOSPITALS

GENERAL HOSPITAL	TOTAL ARMY PATIENTS											ARMY PATIENT DAYS		NUMBER OF HOSPITAL BEDS AT END OF WEEK			CONVALESCENT FACILITIES	
	TOTAL NUMBER ADMITTED	NUMBER DISPOSED OF BY						NUMBER REMAINING AT END OF WEEK										
		TOTAL	RETURN TO DUTY	TRANSFER	DEATH	CDD	OTHERWISE	TOTAL	DISEASE	INJURY	BATTLE CASUALTY	HOSPITAL	CONVA- LESCENT FACILITIES	TOTAL AUTHORIZED	TOTAL OCCUPIED	PERCENT OCCUPIED	BED CAPACITY	BEDS OCCUPIED
TOTAL GENERAL HOSPITALS	14828	11970	3865	5548	31	2186	340	72718	39126	16720	16872	434838	60310	114139	60136	51	21912	7659
RECEIVING AND EVACUATION HOSPITALS																		
Halloran, McGuire, Stark, Birmingham & Letterman.	4667	4812	181	4536	2	66	27	5813	2548	1503	1762	39618	506	12376	6220	50	198	66
ALL OTHER HOSPITALS														101763	53916	53		
FIRST SERVICE COMMAND																		
Cushing, Mass.	196	67	15	5		39	8	1284	435	301	548	8380		1640	1137	69		
Lovell, Mass. (CH) #	462	269	209	22	1	36	1	2343	1718	310	315	13814	1824	2500	1831	73	1500	264
SECOND SERVICE COMMAND																		
England, N. J. (CH)	77	343	133	102		107	1	986	395	233	358	388	7693	2618	77*	3	1732	761
Halloran, N. Y.	568	718	56	641		18	3	2424	630	456	1338	15883		4134	2869	39		
Mason, N. Y.	253	103	19	15		66	3	746	739	7		4725		1745	904	52		
Rhoads, N. Y.	214	105	31	20	1	48	5	1505	802	205	498	10256	155	1744	1324	76	100	30
Tilton, N. J.	482	458	314	30	2	108	4	2307	1454	554	299	16030		2557	2223	87		
THIRD SERVICE COMMAND																		
Deshon, Pa.	271	87	49	9	1	16	12	1440	651	341	448	8667	574	1366	1113	81	360	87
McGuire, Va.	59	22	11	7		2	2	156	62	37	57	1007		1777	152	9		
Valley Forge, Pa.	304	164	93	17		51	3	1965	1048	455	462	11359	1271	2009	1684	84	220	151

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\* Patients transferred to Halloran G. H.

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# WEEKLY HEALTH REPORT

## GENERAL HOSPITALS

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GENERAL HOSPITAL	TOTAL ARMY PATIENTS											ARMY PATIENT DAYS		NUMBER OF HOSPITAL BEDS AT END OF WEEK			CONVALESCENT FACILITIES	
	TOTAL NUMBER ADMITTED	NUMBER DISPOSED OF BY						NUMBER REMAINING AT END OF WEEK										
		TOTAL	RETURN TO DUTY	TRANSFER	DEATH	GDD	OTHERWISE	TOTAL	DISEASE	INJURY	BATTLE CASUALTY							
(Cont'd)																		
THIRD SERVICE COMMAND																		
Woodrow Wilson, Va.	206	93	55	20	1	17		1109	631	210	268	7192	547	1440	963	67	100	78
MIL. DIST. OF WASH.																		
Walter Reed, D. C. (CH)	260	212	108	18		64	22	3050	1518	628	884	13036	7745	2057	1795	87	1445	915
FOURTH SERVICE COMMAND																		
Batley, Ga.	170	91	38	16		35	4	815	515	134	166	5254	245	1694	677	40	280	29
Finney, Ga.	103	119	54	30	1	31	3	753	306	339	88	5224		1794	668	37		
Foster, Miss.	150	91	36	18		37		889	540	177	172	5826	231	1754	809	46	240	32
Kennedy, Tenn.	301	143	67	10	1	58	7	1406	736	277	393	8040	1227	3249	1118	34	530	176
Lawson, Ga.	216	113	49	22		30	12	1756	459	504	795	12075		1888	1549	82		
Moore, W. C.	237	125	35	33		48	9	1836	1307	286	243	7360	5322	1611	1013	65	1007	666
Northington, Ala.	117	32	14	5		12	1	560	278	120	162	3287	287	1947	476	24	400	41
Oliver, Ga.	51	71	31	15		22	3	438	167	223	48	1843	1360	1346	297	22	456	149
Stark, S. C.	2092	2081	26	2044	1	4	6	879	361	321	197	7332		2400	880	37		
Thayer, Tenn.	111	115	38	39		32	6	921	458	317	166	5285	1162	1711	571	33	370	158
FIFTH SERVICE COMMAND																		
Ashford, W. Va.	86	106	37	10		58	1	1414	522	293	599	9446	595	1875	1105	59	143	70
Billings, Ind.	218	104	60	14	1	19	10	924	419	180	325	5587	656	1500	763	51	300	86
Crile, Ohio	141	74	33	7		33	1	1539	1006	205	328	9348	927	1648	1125	68	268	117

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## GENERAL HOSPITALS

GENERAL HOSPITAL	TOTAL ARMY PATIENTS										ARMY PATIENT DAYS		NUMBER OF HOSPITAL BEDS AT END OF WEEK			CONVALESCENT FACILITIES		
	TOTAL NUMBER ADMITTED	NUMBER DISPOSED OF BY						NUMBER REMAINING AT END OF WEEK										
		TOTAL	RETURN TO DUTY	TRANSFER	DEATH	GDD	OTHERWISE	TOTAL	DISEASE	INJURY	BATTLE CASUALTY	HOSPITAL	CONVA- LESCENT FACILITIES	TOTAL AUTHORIZED	TOTAL OCCUPIED	PERCENT OCCUPIED	BED CAPACITY	BEDS OCCUPIED
(Cont'd) FIFTH SERVICE COMMAND																		
Darnall, Ky.	93	98	16			78	4	470	468	2		3335		896	458	51		
Fletcher, Ohio	180	107	37	20	1	49		988	491	181	316	6059	720	1620	753	50	150	104
Newton, D. Baker, W. Va.	358	65	28	6		29	2	1334	552	226	556	8181	312	1656	1051	63	150	47
Nichols, Ky.	105	72	31	10		27	4	988	331	343	314	5743	1106	1492	659	44	224	149
Wakeman, Ind. (CH)	346	278	218	8	2	48	2	2517	1601	363	553	12500	4924	2154	1707	79	3000	714
SIXTH SERVICE COMMAND																		
Gardiner, Ill.	183	143	106	21		14	2	810	364	280	166	5526		1061	763	72		
Mayo, Ill.	164	138	43	57	1	35	2	1600	761	286	553	11074		1655	1100	66		
Percy Jones, Mich. (CH)	204	156	45	38	4	58	11	2122	469	591	1062	10565	4250	1640	1285	79	1696	559
Vaughan, Ill.	139	36	16	10		10		716	431	146	139	4689		1625	581	38		
SEVENTH SERVICE COMMAND																		
Fittsimons, Colo.	144	149	60	4	2	44	39	1671	1020	526	125	11679		3417	2232	65		
O'Reilly, Mo.	213	114	40	16	1	29	28	1775	453	643	679	10414	1389	2226	1229	55	800	197
Schiok, Iowa	203	122	50	26		42	4	1258	659	310	289	7158	1288	1514	877	58	315	172
Winter, Kans.	126	92	31	4	2	47	8	940	507	231	202	6516		1771	880	50		
EIGHTH SERVICE COMMAND																		
Army and Navy, Ark.	158	56	36	3		14	3	1241	1062	147	32	5869	2328	1220	938	77	450	258
Ashburn, Tex.	119	100	55	24		20	1	961	637	225	99	6126	413	1379	718	52	90	61
Borden, Okla.	110	78	34	11		31	2	778	405	325	48	4210	1148	1000	524	52	360	165
Brooke, Tex. (CH)	336	284	183	25		48	28	2556	1945	320	291	14410	3138	3071	1840	60	999	447
Bruns, N. Mex.	81	19	11	3		5		618	467	99	52	4020	91	1472	588	40	200	13

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# WEEKLY HEALTH REPORT

## GENERAL HOSPITALS

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GENERAL HOSPITAL	TOTAL ARMY PATIENTS											ARMY PATIENT DAYS		NUMBER OF HOSPITAL BEDS AT END OF WEEK			CONVALESCENT FACILITIES	
	TOTAL NUMBER ADMITTED	NUMBER DISPOSED OF BY						NUMBER REMAINING AT END OF WEEK										
		TOTAL	RETURN TO DUTY	TRANSFER	DEATH	ODD	OTHERWISE	TOTAL	DISEASE	INJURY	BATTLE CASUALTY			HOSPITAL	CONVA- LESCENT FACILITIES	TOTAL AUTHORIZED	TOTAL OCCUPIED	PERCENT OCCUPIED
(Cont'd)																		
EIGHTH SERVICE COMMAND																		
Glennan, Okla.	9	11	11					8	4	4		60		1690	1050	62		
Harmon, Tex.	238	97	30	8		36	23	953	605	200	148	5525	907	1718	735	43	300	102
LaGarde, La.	55	56	26	16		9	5	505	224	248	33	3051	469	928	403	44	182	67
McCloskey, Tex.	139	132	37	14	1	73	7	1970	673	606	691	12517	1271	3134	1471	47	320	167
Wm. Beaumont, Tex.	460	386	226	17	5	137	1	2575	1807	698	70	15620	1299	3500	2151	61	432	181
NINTH SERVICE COMMAND																		
Barnes, Wash.	41	60	41	6		9	4	324	173	124	27	2114	241	1047	254	24	125	34
Baxter, Wash.	74	40	11	17		12		481	292	139	50	3319		1501	497	33		
Birmingham, Calif.	78	89	36	11		32	10	825	528	200	97	5355	506	1727	718	42	198	66
Bushnell, Utah	88	78	40	13		18	7	866	289	255	322	5684	369	2577	743	29	200	68
DeWitt, Calif.	135	81	36	14		28	3	890	570	184	136	5494	513	1725	702	41	330	74
Dibble, Calif.	60	145	53	63	1	24	4	1002	551	318	133	6918	195	1727	799	46	37	25
Hammond, Calif.	83	48	26	9		13		696	288	249	159	3403	963	2040	586	29	1543	79
Hoff, Calif.	87	105	75	8		21	1	699	499	158	42	3922	558	1061	561	53	160	85
Letterman, Calif.	1870	1902	52	1833	1	10	6	1529	967	489	73	10041		2338	1601	68		
Madigan, Wash. #	645	621	473	53		95		1571	1357	214		10860		3880	1587	41		
McCaw, Wash.	76	77	18	10		48	1	774	392	196	186	4773		1502	688	46		
Torney, Calif.	84	31	25	1		4	1	302	147	81	74	1683	91	1372	280	20	200	15

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# WEEKLY HEALTH REPORT

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## LIST OF CASES OF DISEASES WHICH ARE OF SPECIAL INTEREST

<p><u>COCCIDIOIDOMYCOSIS (16)</u></p> <p>1-Luke Fld., Ariz. 3-Gardner Fld., Calif. 1-Minter Fld., Calif. 10-Roberts. Cp., Calif.     Delayed Report     Week ending 9/22 1-Hammer Fld., Calif.</p>	<p><u>DIPHTHERIA (8)</u></p> <p>1-Marianna, AAF., Fla. 1-Mayo G.H., Ill. 2-Bruns G.H., N. Mex. 1-Tulsa Mun. Airport, Okla. 3-Letterman G.H., Calif.</p>	<p><u>POLIOMYELITIS (8)</u></p> <p>1-Tilton G.H., N.J. 1-Avon Park, AAF., Fla. 1-Gordon Johnston, Cp., Fla. 1-Drew Fld., Fla. 1-Knox, Ft., Ky. 1-Riley, Ft., Kans. 1-Carlsbad, AAF., N. Mex.     Delayed Report     Week ending 9/22 1-Shelby, Cp., Miss.</p>	<p><u>MALARIA ACQUIRED IN U.S. (9)</u></p> <p>1-Charlston, AAF., S.C. 2-Morris Fld., N.C. 1-Bragg, Ft., N.C. 1-Dodge City, AAFPS, Kans. 1-Rosecrans Fld., Mo. 1-Jos T. Robinson, Cp., Ark. 1-Hood, Cp., Tex.     Delayed Report     Week ending 9/22 1-Lewis, Ft., Wash.</p>	<p><u>INFECTIOUS HEPATITIS (54)</u></p> <p>2-Boston, PoE., Mass. 1-Kilmer, Cp., N.J. 2-Shanks, Cp., N.Y. 1-Hamilton, Ft., N.Y. 1-Hancock, Ft., N.J. 2-Lee, Cp., Va. 1-Patrick Henry, Cp., Va. 4-Geo. G. Meade, Ft., Md. 1-Miss. Ord. Plant, Miss. 1-Smyrna, AAF., Tenn. 2-Stewart, Cp., Ga. 1-Dale Mabry Fld., Fla. 1-Jackson, Ft., S.C. 2-Lawson G.H., Ga. 2-Van Dorn, Cp., Miss. 2-Blanding, Cp., Fla. 1-Lockbourne, AAB., Ohio 2-Knox, Ft., Ky. 4-Breckinridge, Cp., Ky. 4-Mayo G.H., Ill. 3-Rosecrans Fld., Mo. 1-Amarillo, AAF., Tex. 1-Clovis, AAF., N. Mex. 1-New Orleans, PoE., La. 1-Livingston, Cp., La. 2-Brooke G.H., Tex. 2-Maxey, Cp., Tex. 1-McCloskey G.H., Tex. 1-Barkesley, Cp., Tex. 1-Ord, Ft., Calif.     Delayed Report     Week ending 9/22 1-Shelby, Cp., Miss. 2-Bowie, Cp., Tex.</p>	<p>LISTING LIMITED TO STATIONS REPORTING 10 OR MORE CASES</p> <p><u>BACTERIAL FOOD POISONING</u></p> <p>93-Boston, PoE., Mass. 59-Keesler Fld., Miss.</p>
<p><u>KERATOCONJUNCTIVITIS (6)</u></p> <p>1-Drew Fld., Fla. 1-Rucker, Cp., Ala. 3-Jos. T. Robinson, Cp., Ark. 1-Yuma, AAF., Ariz.</p>	<p><u>TYPHUS FEVER (3)</u></p> <p>1-MacDill Fld., Fla. 1-Craig Fld., Ala. 1-Foster Fld., Tex.</p>	<p><u>RELAPSING FEVER (2)</u></p> <p>1-Jos T. Robinson, Cp.; Ark.     Delayed Report     Week ending 9/22 1-Bowie, Cp., Tex.</p>	<p><u>FILARIASIS (7)</u></p> <p>1-Edwards, Cp., Mass. 6-Moore G.H., N.C.</p>		
<p><u>DYSENTERY AMEBIC (5)</u></p> <p>1-Hunter Fld., Ga. 1-Welch, Fla. 1-McPherson, Ft., Ga. 1-Van Dorn, Cp., Miss. 1-Mather Fld., Calif.</p>	<p><u>TYPHOID FEVER (1)</u></p> <p>1-Staten Island S.H., N.Y.</p>	<p><u>ANKYLOSTOMIASIS (5)</u></p> <p>1-Foster G.H., Miss. 3-Brooke G.H., Tex. 1-Wolters, Cp., Tex.</p>			<p>M'COCCIC MENINGITIS AT GENERAL HOSPITALS AND STATIONS UNDER 5000 STRENGTH</p> <p>2-Greenwood, AAB., Miss.</p>



# SUPPLEMENTARY HEALTH REPORT

FOR THE CALENDAR MONTH OF AUGUST 1944

## ANALYSIS OF INJURIES

### NATURE OF THE DATA:

The data regarding injuries to military personnel presented here are based on reports (WD AGO Form 508) rendered in accordance with the provisions of WD Circular No. 252, 20 June 1944. The first reports were required for the calendar month of July, but because of the newness of the reporting system many August reports with apparent errors or incompleteness were received. In addition, a few reports were not available in time for the tabulation of the data. In the near future it is intended to present a more detailed analysis of these data for August when corrected reports have been obtained for revision and completion of the data.

It should be mentioned that in July and August the injuries included on these reports by many installations were only "new" ones (i.e. excluding readmitted injuries and injuries occurring prior to entry on active service). On the other hand, injuries reported on the Statistical Health Reports (WD MD Form 86ab) of these stations have included all injuries as admissions. For this and other reasons the injury admission rate computed from Forms 86ab (as in the chart on page 35) is higher than that based on Forms 508. However, in October and subsequent there should be relatively complete comparability since a letter dated 29 September 1944 has been sent to Headquarters of each Service Command clarifying the reporting of injuries on both forms to include only "new injuries."

The reports cover all military personnel at Class I, II, and IV installations with a military strength of 25 or more. AAF personnel at such installations are included, but all personnel of Class III installations regardless of arm or service are excluded

since they are covered by the separate reporting system of the AAF. The reports deal with admissions for injury for each calendar month; the terms "admission" and "injury" are used as in the Statistical Health Report, WD MD Form 86ab (see Nature of the Data on page 2 of this report).

For purposes of reporting, military personnel are classified according to whether or not attached for medical care to the reporting medical installation. Injuries are classified primarily as to whether they were sustained on duty or off duty (i.e. on leave, pass, furlough, or AWOL). Injuries are further classified according to type of injury, nature of activity, causative agent, and unsafe condition or act.

In general, the analysis of injuries is confined to injuries sustained while on duty and to military personnel attached for medical care to the reporting installations, because only such injuries are subject to effective control by military authorities. Since the frequency of particular types of injuries depends to a large extent on the nature of the activities carried on within the Service Command or station, no definite conclusions may be drawn from differences in rates (or percentage distributions of injuries) by type of injury, causative agent, etc. unless the nature and the extent of particular forms of activity are also taken into account

### ANALYSIS OF THE DATA:

Because of the incompleteness of the data, previously mentioned, the following analysis will deal only with percentage distributions and relative comparisons



## ANALYSIS OF INJURIES (CONT'D)

rather than with actual numbers of admissions or admission rates. The data included in the analysis covers about 92 percent of the total strength of the installations from which reports should have been received.

As shown by the chart on page 35, the admission rate from injury at the installations covered by these reports decreased from about 100 per thousand strength per year in July and August 1943 to a level of about 70 per thousand from December 1943 to April 1944 but has since increased slightly, being at a level of about 75 per thousand during June to August.

Analysis of Admissions by Duty Status:

In respect to personnel attached for medical care to the reporting installation 89 percent of the injury admissions were sustained on duty. On the other hand, for unattached personnel only about 30 percent were sustained on duty. For both attached and unattached personnel combined, off duty injuries accounted for 14 percent of all injury admissions. The admissions for attached personnel represented 94 percent of all injury admissions (irrespective of duty status).

Analysis of Deaths by Duty Status:

For attached personnel about 70 percent of the reported deaths were on duty, while among the unattached personnel the corresponding proportion was only about 40 percent. Of the total reported deaths (irrespective of duty status) about 85 percent were among attached personnel. Included among the reported deaths were 19 suicides; these accounted for about 15 percent of all such deaths.

Analysis of Admissions by Type of Injury:

About 70 percent of the on duty injuries among attached personnel were represented by wounds, fractures, or sprains (including strains and overexertion) with an almost equal proportion of cases falling within each of

these three categories (see table on page 36). As would be expected, most of the admissions for reaction to drug, serum, or anesthetic (2.5 percent of the total admissions) were reactions to immunization and occurred at reception centers and staging areas. There was relatively little difference between Service Commands for the various categories except for injuries due to the effects of heat, of which the great majority were reported by the Eighth Service Command, as might have been anticipated.

Analysis of Admissions by Nature of Activity:

About 85 percent of the on duty injuries among attached personnel occurred while engaged in scheduled activities. The greatest number occurred on work details which accounted for 17 percent of all on duty injuries, followed by field problems (15 percent), drills or marches (10 percent), and supervised athletics (8 percent).

Analysis of Admissions by Causative Agent:

Almost 50 percent of the on duty injuries among attached personnel were caused by agents other than those specifically listed in the report. The only causative agent showing a relatively large proportion was terrain (20 percent). Admissions from land vehicles, not armored (i.e. chiefly automobiles and trucks) accounted for only 7 percent of the total admissions. The relatively low proportion of aircraft injuries was to be expected because of the exclusion of most AAF personnel from the reporting system.

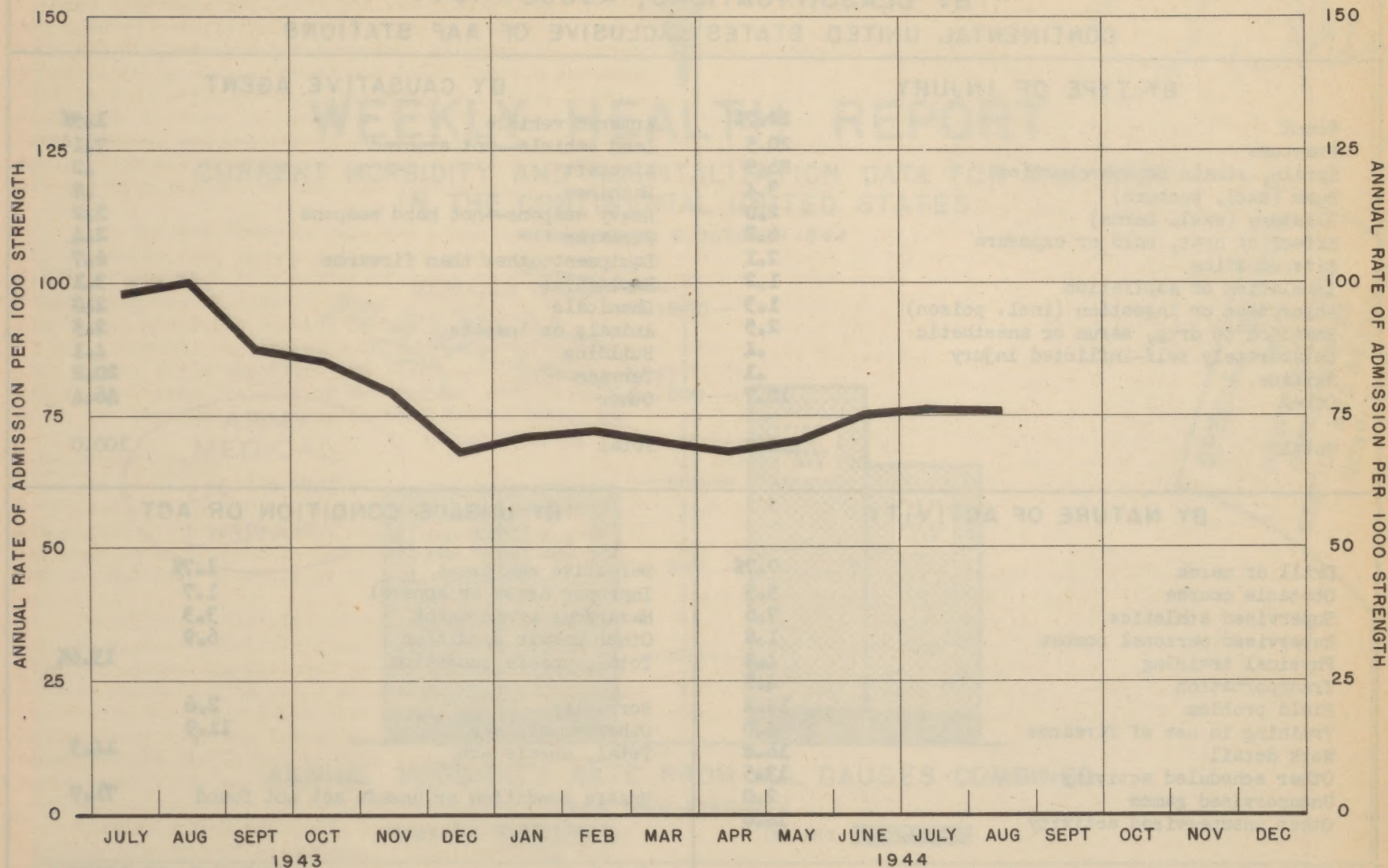
Analysis of Admissions by Unsafe Condition or Act:

In 72 percent of the on duty injuries among attached personnel no unsafe condition or unsafe act was reported to have been found. Of the remaining cases about half were reported to be due to unsafe conditions and about half due to unsafe acts.



# MORBIDITY FROM INJURIES

CONTINENTAL UNITED STATES EXCLUSIVE OF AAF STATIONS





## SUPPLEMENTARY HEALTH REPORT

PERCENTAGE DISTRIBUTIONS OF ON DUTY INJURIES AMONG ATTACHED PERSONNEL  
BY CLASSIFICATIONS, AUGUST 1944

## CONTINENTAL UNITED STATES EXCLUSIVE OF AAF STATIONS

## BY TYPE OF INJURY

- Wound	22.7%
Fracture	20.5
Sprain, strain or overexertion	26.9
Burn (excl. sunburn)	3.4
Blisters (excl. burns)	2.0
Effect of heat, cold or exposure	6.2
Bite or sting	2.1
Inhalation or aspiration	1.2
Absorption or ingestion (incl. poison)	1.3
Reaction to drug, serum or anesthetic	2.5
Deliberately self-inflicted injury	.4
Suicide	.1
Other	10.7
Total	100.0

## BY CAUSATIVE AGENT

Armored vehicle	1.5%
Land vehicle—not armored	7.1
Aircraft	.2
Machines	.8
Heavy weapons—not hand weapons	2.2
Firearms	2.4
Equipment other than firearms	6.7
Explosives	3.1
Chemicals	2.8
Animals or insects	2.5
Building	4.1
Terrain	20.2
Other	46.4
Total	100.0

## BY NATURE OF ACTIVITY

Drill or march	9.7%
Obstacle course	5.5
Supervised athletics	7.6
Supervised personal combat	1.8
Physical training	4.8
Transportation	4.5
Field problem	15.2
Training in use of firearms	4.0
Work detail	16.8
Other scheduled activity	13.5
Unsupervised games	2.0
Other unsupervised activity	14.6
Total	100.0

## BY UNSAFE CONDITION OR ACT

Defective equipment	1.7%
Improper dress or apparel	1.7
Hazardous arrangement	3.3
Other unsafe condition	6.9
Total, unsafe condition	13.6%
Horseplay	2.6
Other unsafe act	11.9
Total, unsafe act	14.5
Unsafe condition or unsafe act not found	71.9
Total	100.0